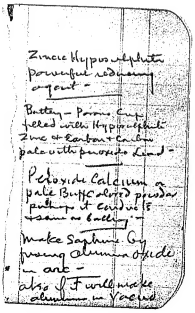
Notebook, PN-Undated.1

This pocket notebook was used by Edison, possibly in 1887 or 1888, for notes on chemical experiments and on the phonograph. Also included is a loose page from a similar notebook containing chemical notes. The pages are unnumbered. Only 5 pages have been used.

[ITEM FOUND IN BOOK]


Zinc Hypo sulphite
powerful reducing
agent -

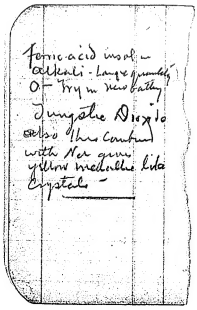
Battery - Prime Cup
filled with Hyposulphite
Zinc at bottom Carbon
plate with prussiate Lime -

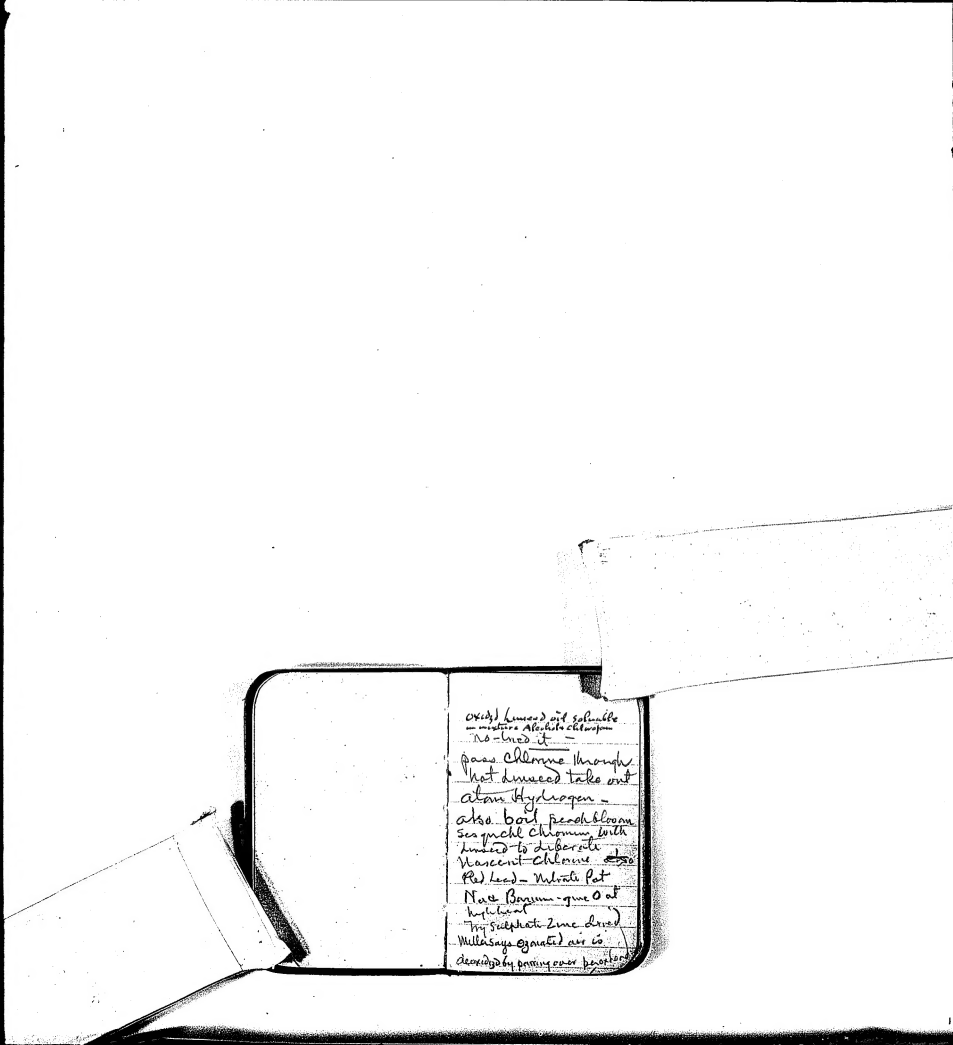
Peroxide Calcium a
pale Buff colored powder
perhaps it can be
known as Oxide -

Make Sapphire by
fusing alumina Oxide
in arc -

also of Fuller nickel
aluminum in Vacuo

[ITEM FOUND IN BOOK]




Oxide) Linseed oil soluble
— mixture Alcohol chloroform
No - heed it
pass Chlorine through
Not linseed take out
atom Hydrogen -
also boil peroxide bloom
Sesquichl Chromium with
linseed to liberate
Nascent Chlorine
Pb) Lead - Nitrate Pot
Nat Benzum - give O at
higher end
Dry Sulphate Zinc dried
Millikan says organized air is
decomposed by passing over heated

thus goes to show that the Sylic atom of O combines with the per or head to raise it higher Oxide — or is absorbed

Heat hassed out in Vacuum —

put Turnsd oil in Closed bottle & then put Metallic Na in to absorb the O or a pyrogalate of P — to see if it will dry

Beetumen with prussate Bariums —

Phos —

Lamp black wax oil under + then put on refined wax + see if it goes to bottom

Bristle

plumed of rubber

by this tool

Try Silicate Soda to Tates adhesion from cap

put in Solution the Cabinet — Impotence a lot of smells brings up to 150 Volts now the 200 / then 250 / then 300 but dary then take out + Examine

Letter on Recordg left rod bends into thread + blow locks threading up